

AMENDMENTS TO THE CLAIMS

This Listing of Claims will replace all prior versions, and listings, of claims
in the Application:

Listing of Claims:

1. (Currently Amended) A coupling structure adopted for use on electronic devices ~~that have~~ having a folding member, comprising:

a force receiving member located in the folding member having a portion exposed from one side of the folding member and ~~being~~ movable reciprocally in only one direction;

a hook bar located in the folding member having a portion exposed from another side of the folding member abutting the one side of the folding member, where the force receiving member is exposed and ~~being~~ is movable reciprocally only in one direction; and

a turning mechanism for coupling the force receiving member and the hook bar including a compression section and a driven section formed respectively on the force receiving member and the hook bar, ~~such that~~ wherein a longitudinal force applying ~~on~~ to the force receiving member is transferred through the compression section and the driven section to become a transverse force for driving the hook bar, wherein the compression section of the turning mechanism is a sloped surface, and wherein the driven section of the turning mechanism is a

jutting arched lug in contact with the sloped surface so that the arched lug forms a biased angle against the moving direction of the force receiving member.

2. (Original) The coupling structure of claim 1, wherein the compression section of the turning mechanism is a slot which forms a biased angle against the moving direction of the force receiving member.
3. (Original) The coupling structure of claim 2, wherein the driven section of the turning mechanism is a strut wedging in the slot of the force receiving member.

Claims 4 and 5 (Canceled)

6. (Currently Amended) The coupling structure of claim 1, wherein the hook bar is coupled with an elastic element to return the hook bar to a selected location when the force ~~applying~~ applying on ~~to~~ the force receiving member is absent.